

(FILE 'HOME' ENTERED AT 13:18:08 ON 08 NOV 2004)

FILE 'CAPLUS, MEDLINE, USPATFULL, EUROPATFULL' ENTERED AT 13:18:23 ON 08 NOV 2004

L1 136 S ADENOSINE A3 RECEPTOR AGONIST
L2 47 S L1 AND (CANCER OR TUMOR OR VIRUS OR VIRAL OR BACTERIA)
L3 27 S L2 AND CANCER
L4 19 S L3 AND (VIRUS OR VIRAL)

FILE 'STNGUIDE' ENTERED AT 13:27:41 ON 08 NOV 2004

L5 0 S ADENOSINE (S) AGONIST

FILE 'CAPLUS, MEDLINE, USPATFULL, EUROPATFULL' ENTERED AT 13:39:26 ON 08 NOV 2004

L6 10874 S ADENOSINE (S) AGONIST
L7 229 S L6 (P) CANCER
L8 72 S L7 (P) (VIRUS OR VIRAL)
L9 0 S L8 AND IB-MECA
L10 19 S L7 AND IB-MECA
L11 880 S L6 (P) A3
L12 39 S L11 (P) CANCER

FILE 'STNGUIDE' ENTERED AT 13:48:41 ON 08 NOV 2004

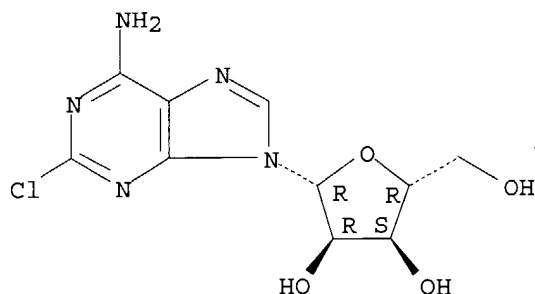
(FILE 'HOME' ENTERED AT 11:07:53 ON 08 NOV 2004)

FILE 'CAPLUS, MEDLINE, USPATFULL, EUROPATFULL' ENTERED AT 11:08:50 ON 08
NOV 2004

L1 136 S ADENOSINE A3 RECEPTOR AGONIST
L2 7 S L1 AND (NATURAL KILLER CELL OR NK CELL)

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN
 RN 146-77-0 REGISTRY
 CN Adenosine, 2-chloro- (6CI, 7CI, 8CI, 9CI) (CA INDEX NAME)
 OTHER NAMES:
 CN 2-Chloro-D-adenosine
 CN **2-Chloroadenosine**
 CN Antibiotic AT 265B
 CN NSC 36896
 FS STEREOSEARCH
 MF C10 H12 Cl N5 O4
 CI COM
 LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CHEMCATS, CHEMLIST, CSCHEM, DDFU, DRUGU, EMBASE, HODOC*, IFICDB, IFIPAT, IFIUDB, MEDLINE, PS, RTECS*, TOXCENTER, USPAT2, USPATFULL
 (*File contains numerically searchable property data)
 Other Sources: DSL**, EINECS**
 (**Enter CHEMLIST File for up-to-date regulatory information)
 DT.CA Caplus document type: Conference; Dissertation; Journal; Patent
 RL.P Roles from patents: ANST (Analytical study); BIOL (Biological study); PREP (Preparation); RACT (Reactant or reagent); USES (Uses); NORL (No role in record)
 RLD.P Roles for non-specific derivatives from patents: BIOL (Biological study); PREP (Preparation); USES (Uses)
 RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological study); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses); NORL (No role in record)
 RLD.NP Roles for non-specific derivatives from non-patents: FORM (Formation, nonpreparative); PRP (Properties)

Absolute stereochemistry. Rotation (-).



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1119 REFERENCES IN FILE CA (1907 TO DATE)
 5 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 1119 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 14 REFERENCES IN FILE CAOLD (PRIOR TO 1967)